TRANSMITTAL OF INFORMÂTION DISCLOSURE STATEMENT (Under 37 CFR 1.97(b) or 1.97(c))				Docket No. 3715.17-1
In Re Application Of: PAULETTI, ET AL.				
Serial No. 10/698,794	Filing Date OCTOBER 31,	2003 TRADE	Examiner N/A	Group Art Unit N/A
Title: THERAPEUTIC COMPOSITIONS FOR DRUG DELIVERY TO AND THROUGH COVERING EPITHELIA				
Address to: Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450				
37 CFR 1.97(b)				
 The Information Disclosure Statement submitted herewith is being filed within three months of the filing of a national application other than a continued prosecution application under 37 CFR 1.53(d); within three months of the date of entry of the national stage as set forth in 37 CFR 1.491 in an international application; before the mailing of a first Office Action on the merits, or before the mailing of a first Office Action after the filing of a request for continued examination under 37 CFR 1.114. The Information Disclosure Statement submitted herewith is being filed after the period specified in 37 CFR 1.97(b), provided that the Information Disclosure Statement is filed before the mailing date of a 				
Final Action under 37 CFR 1.113, a Notice of Allowance under 37 CFR 1.311, or an Action that otherwise closes prosecution in the application, and is accompanied by one of:				
☐ the statement specified in 37 CFR 1.97(e);				
OR				
the fee set forth in 37 CFR 1.17(p).				
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TRANSMITTAL OF INFORMATION DISCLOSURE STATEMENT Docket No. (Under 37 CFR 1.97(b) or 1.97(c)) 3715.17-1 In Re Application: PAULETTI, ET AL. Serial No. Filing Date Group Art Unit Examiner 10/698,794 **OCTOBER 31, 2003** N/A N/A TIC COMPOSITIONS FOR DRUG DELIVERY TO AND THROUGH COVERING Payment of Fee (Only complete if Applicant elects to pay the fee set forth in 37 CFR 1.17(p)) A check in the amount of is attached. The Director is hereby authorized to charge and credit Deposit Account No. 16-1331 as described below. Charge the amount of Credit any overpayment. Charge any additional fee required. Certificate of Transmission by Facsimile* Certificate of Mailing by First Class Mail I certify that this document and authorization to charge deposit I certify that this document and fee is being deposited account is being facsimile transmitted to the United States on FEBRUARY 5, 2004 with the U.S. Postal Service Patent and Trademark Office (F: as first class mail under 37 C.F.R. 1.8 and is addressed to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450. (Date) Signature Signature of Person Mailing Correspondence HANA VERNY Typed or Printed Name of Person Signing Certificate Typed or Printed Name of Person Mailing Certificate *This certificate may only be used if paying by deposit/account. // Dated: FEBRUARY 5, 2004 Signature/ HANA VERNY (REG. NO. 30/518) PETERS, VERNY, JONES & SCHMITT, L.L.P. 385 SHERMAN AVENUE, SUITE 6 PALO ALTO, CA 94306 TELEPHONE: (650)324-1677 FACSIMILE: (650)324-1678 cc:

FOR PTO-1449 (Modified) ATTY. DOCKET NO. SERIAL NO. LIST OF PATENTS AND PUBLICATIONS FOR 3715.17-1 10/698,794 APPLICANTS INFORMATION DISCLOSURE **STATEMENT** PPLICANT: PAULETTI, ET AL. (Use several sheets if necessary) FILING DATE: OCTOBER 31, 2003 GROUP N/A REFERENCE DESIGNATION U.S. PATENT DOCUMENTS **EXAMINER** FILING DATE INITIAL DOCUMENT NUMBER IF APPROPRIATE DATE NAME **CLASS SUBCLASS** TRANSLATION DOCUMENT NUMBER DATE **COUNTRY CLASS SUBCLASS** YES NO US **OTHER** ART (Including Author, Title, Date, Pertinent Pages, Etc.) Antonios G. Mikos, et al., Preparation and Characterization of Poly(L-lactic acid) Foams, Polymer, 35/5:1068-1077 (1994). В Ch. Schugens, et al., Polylactide Macroporous Biodegradable Implants For Cell Transplantation. Preparation of Polylactide Foams by Liquid-Liquid Phase Separation, Journal of Biomedical Materials Research, 30:449-461 (1996). C P. Mura, et al., Evaluation of Transcutol as a Clonazepam Transdermal Permeation Enhancer From Hydrophilic Gel Formulations, European Journal of Pharmaceutical Sciences, 9:365-372 (2000). Benjamin M. Wu, et al., Solid Free-Form Fabrication of Drug Delivery Devices, Journal of Controlled Release, 40:77-87 (1996). D E Venkatram Prasad Shastri, et al., In Situ Pore Formation in a Polymer Matrix by Differential Polymer Degradation, Biomaterials, 24:3133-3137 (2003). F Venkatram Prasad Shastri, et al., Macroporous Polymer Foams by Hydrocarbon Templating, PNAS, 97/5 (1970-1975). G David J. Mooney, et al., Novel Approach to Fabricate Porous Sponges of Poly(D,L-lactic-co-glycolic acid) Without the Use of Organic Solvents, Biomaterials, 17/14:1417-1422 (1996). Н J. Sohier, et al., A Novel Method to Obtain Protein Release From Porous Polymer Scaffolds: Emulsion Coating, Journal of Controlled Release, 87:57-68 (2003).

EXAMINER

DATE CONSIDERED

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Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.